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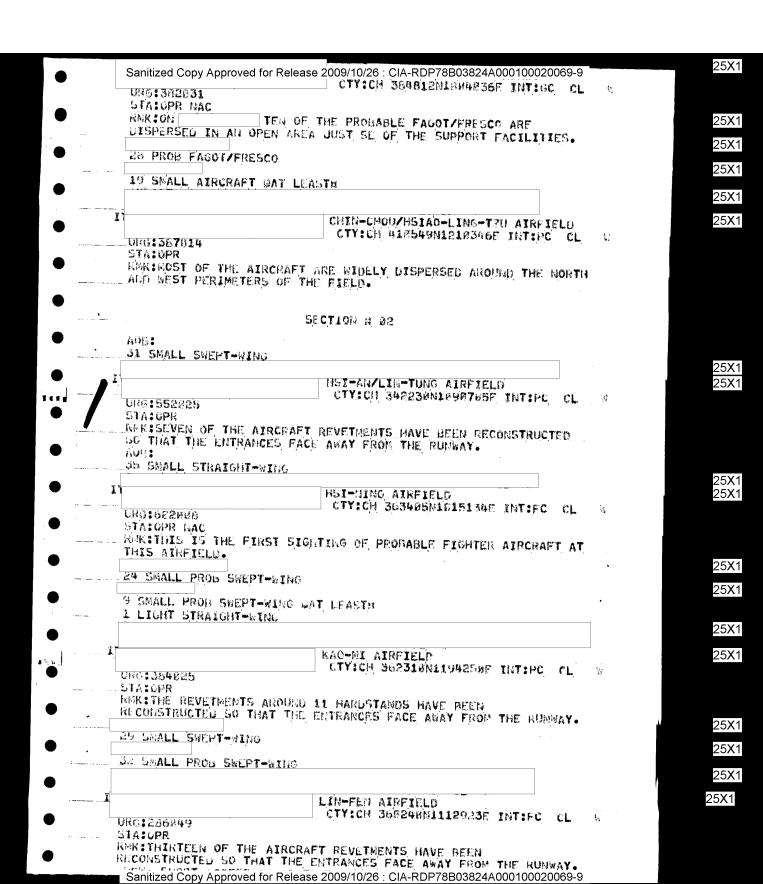
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JUPSECKET TITT RUFF
             SER: F48814 PRU: KH MSN: HU1198 DTZ: 69120576912212
UAK/P:NP1C
THIS IS THE TENTH OAK SUPPLEMENT REPORT ON MISSION 1186. FOR
COMPLETE PREFACE SEE THE FIRST DAK SUPPLEMENT REPORT.
PART I. MISSION HIGHLIGHTS
MIN ACTIVITY. CHINA
A MERLY IDENTIFIED AIRFIELD IS IN AN EARLY STAGE OF
COLSTRUCTION. THE LANDING STRIP ENCOMPASSES A PORTION OF A
HIGHWAY AND IS LOCATED 1.5 NM SW OF SHANGHAIZHUNGCHIAO
                                                                                          25X1
AIRFILLD
PROPABLE FIGHTER AIRCRAFT ARE OBSERVED FOR THE FIRST TIME AT
HSINING AIRFIELD.
HAPID CONSTRUCTION IS NOTED AT MANSHIH AIRFIELD.
                                                      THE AIRFIELD
WAS NEWLY IDENTIFIED IN JUNE 1969 AND WAS IN AN EARLY STAGE OF
COLSTRUCTION. THE 3.379 X 53-METER WILLIAM X 175-FOOTS
NOISTH/SOUTH CONCRETE RUNKAY IS COMPLETE AND SERVICEABLE.
RECORSTRUCTION OF AIRCRAFT PEVETMENTS IS OBSERVED AT
                                   THESE INCLUDE LINFEN. KAOMI.
ADDITIONAL AIRFIELDS IN CHINA.
                                 UNLY AT LINFEN AIPFIELD HAVE NEW
AND HISTAH/LIMTUNG AIRFIELDS.
SHUFT-ACCEUS CONCRETE TAXIWAYS BEEN CONSTRUCTED LINKING THE NEW ENTRANCES OF THE REVETMENTS TO THE PARALLEL TAXIMAY.
CONSTRUCTION OF NEW AIRCRAFT REVETMENTS IS OBSERVED AT CHANGCHI. CHOUTSUN. MUTANCHIANG/HAILANG, HSIAN/HSIENYANG. AND
YENCHI SOUTH AIRFIELDS.
DISPERSAL OF AIRCRAFT IS OBSERVED AT CHINCHOUZHSIAOLINGTZU.
LINTAG. AND CHANGYEN SOUTHEAST AIRFIELDS.
PART II. SIGNIFICANT RESULTS
      A. PERISHABLE ITEMS
      B. NEW ITEMS
                                 SHANG-HAI/HUNG-CHIAO SATELLITE AIRFLD
                                                                                          25X1
                                  CTY: CH 311868H1211644F INT: PC CL
   UNG: 628834
   STA:UCO
                                                                                            25X1
   LALE: 1.9 HM Sa OF SHANGHAI/HUNGCHIAO AIRFIELD
                                                 ENEINSW LANDING
                                                                                          25X1
   STRIP. ENCOMPASSING A PORTION OF A HICHWAY. IS IN AN EARLY
   STAGE OF CONSTRUCTION. THELVE AIRCRAFT REVETMENTS ETHO UNDER
   CONSTRUCTIONA ARE LOCATED TO THE EAST. NO SUPPORT FACILITIES
   ANE DISCERNIBLE.
                                                                                          25X1
      C. CHANGE AND OB ITEMS
                                 MAN-CHING ARMS + AMMUNITION PLANT 367
 I,
                                                                                          25X1
                                 CTY: CH 32881801184648E INT: PC CL
   URG: 199851
   STA: OPR
   EDER: THE TEST RANGE APPEARS INACTIVE.
   CF kt
   4 POSS VEHICLES/PIECES OF EQUIPMENT
                                                                                          25X1
                                 CHANG-CHI AIRFIELD
                                                                                          25X1
                                  CTY: CH 435781NEA78443F INT: FC CL
   UKG:531818
   RMK: CONSTRUCTION CONTINUES ON THE POL STORAGE AREA AND OTHER
   SUPPORT FACILITIES. THREE REVETNENTS HAVE BEEN CONSTRUCTED ADJACENT TO THE TAXIWAY THAT LEADS TO THE SUPPORT APEA.
   AUR:
   17 SMALL SWEPT-WING WT IN REVETMENTSI
   & SMALL POSS SHEPT-WING
```

& LIGHT STRAIGHT-WING



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                                LIN-TAO AIRFIELD
                                 CTY:CH 351836N1035019F INT:FC
UNG: 617829
STA:UPR NAC
                     THE 29 FAGOT/FRESCO ARE IN THE REVETTED
MARCSTANDS OF THE DISPERSAL AREA AT THE SSW END OF THE AIRFIELD. THIS IS THE FIRST OBSERVATION OF AIRCRAFT IN THE
REVETTED HARLISTANDS.
ag FAGOT/FRESCO
33 SMALL SWEPT-WING
S SMALL STRAIGHT-WING
DO SMALL SWEPT-WING EPG IN REVETMENTSH
1 LIGHT STRAIGHT-WING
SMALL POSS AIRCRAFT
                                MU-TAN-CHIANG/HAI-LANG AIRFIELD
                                 CTY: CH 443127M1293419E INT: FC CL 5MV
Ukc:566939
STA: OPR
DES: 5.9 NM SW OF MUTANCHING.
THE AIRFIELD CONSISTS OF A NE/SW CONCRETE SERVICEABLE RUNWAY. A PARALLEL
TAXIMAY, ONE CROSSOVER LINK, TWO END-CONNECTING LINKS, TWO
ALERT APRONS. AND ONE PARKING APROM.
                                            A SMALL TAXIWAY LEADS TO
A CONCRETE PARKING APPON ADJACENT TO THE SUPPORT FACILITIES.
THE SUPPORT FACILITIES CONSIST OF TWO HANGARS, ONE CONTROL
TOWER. AND NUMEROUS BARRACKS/ADMINISTRATION AND SUPPORT DUILDINGS. THREE NEW REVETMENTS HAVE BEEN CONSTRUCTED
ADJACENT TO THE SMALL PARKING APRON.
                            SECTION # 03
EL SMALL SAFPT-WING
16 SMALL POSS ATRORAGT
                                YEN-CHI AIRFIELD SOUTH
                                 CTY:CH 425249/1292724E INT:FC CL SM
URG: 438017
STA: OPR
MAK: FIVE NEW REVETMENTS HAVE BEEN CONSTRUCTED IN THE HILLS
SOUTH OF THE DISPERSED PARKING AREA.
BY SMALL SWEPT-WING
ES SMALL POSS SWEPT-WING
                                CHAN-I AIRFIELD
                                 CTY: CH 253535N1834905F INT: FC CL W
URG:876845
STATOPR NAC
MMK:TWO POSSABLE FAGOT/FRESCO ARE LOCATED ON THE GROUND AT A
BUILDING AREA 1.2 NM WNW OF THE AIRFIELD.
ADB:
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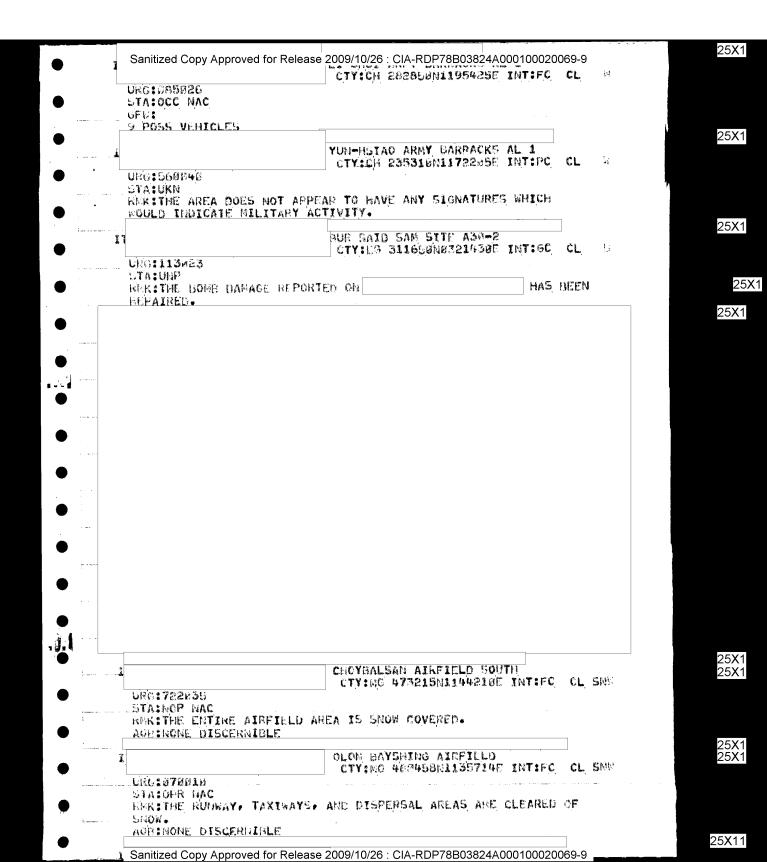
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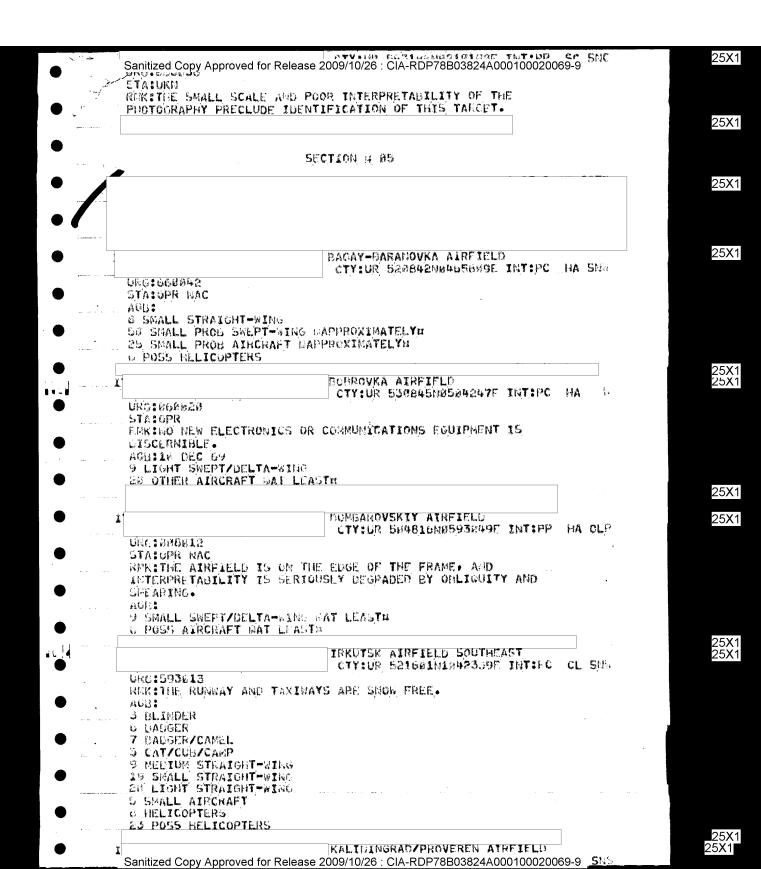
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  Sanitized Copy Approved for Release 2009/10/26 : CIA-RDP78B03824A000100020069-9
                                                                                                     25X1
                                     CTY: CH 3646281175340F INT:FC
                                                                                  1,1
  UP6:174824
  STA: OPR
  RMK:EIGHTEEN AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED AROUND
  THE WEST EDGE OF THE AIRFIELD.
  45 SMALL STRAIGHT-WING
                                    HSI-AN/HSIEN-YANG AINFIELD
17
                                     CTY: CH 342725N1464619E INT: GC
  UNG:458813
  STA: OPR
  MERITMO EXCAVATED AND REVETTED DISPERSAL AREAS. ONE DIVIDED
  ARTO SIX SECTIONS AND THE OTHER INTO FOUR SECTIONS, HAVE BEEN
  CONSTRUCTED AT THE ME AND ME EDGES OF THE SOD-LANDING AREA. FLETEEN OF THE AIRCRAFT ARE IN THESE TWO AREAS.
  AUH:
   9 PROB CAB
   IN PROB COLT
                                     MAN-SHIH AIRFIELD
                                     CTY: CH 363848N1033658F INT: FC CL
   UNG:487837
   STA:UCO
   DES: 9.8 NM SSW OF MANSHIH.
   THE 3.378 X 33-METER GIL.188 X 175-FOOTH NORTH/SOUTH CONCRETE RUBBRY IS COMPLETE AND SERVICEABLE. ONE ALERT APRON. ONE
   END-COMMECTING LINK, ONE CROSSCYLR LINK, AND ONE-THIRD OF THE PARALLEL TAXIWAY ARE COMPLETE. THE REMAINDER OF THE TAXIWAY
   HIC THE PARKING APRONS ARE IN A FINAL STAGE OF CONCRETE
   SURFACING. ONE ALERT APRON AND ONE END-CONNECTING LINK ARE IN AN INITIAL STAGE OF CONCRETE SURFACING. ONE PARKING APRON IS IN THE GRADING STAGE OF CONSTRUCTION. THE SUPPORT FACILITIES
   ARE UNDER CONSTRUCTION.
   AOB:
   2 SMALL SWEPT-WING
                                     CHIN-HSI COASTAL DEFENSE SITE CM TSR
                                      CTY: CH 464129M1285453E INT: GC CL
   URC:384821
   STA: OCC NAC
   MIS:
    4 PROP SAMLET LAUNCHERS
   I PROD MISSILE TRANSPORTER ABUTTING I LAUNCHER
   & VEHICLES OR VANS
   3 VANS ON TRUCKS DOM HILLTOP BEHIND LAUNCH AREAM
                                                                                                     25X1
                                      CHENG-CHI-SSU-HAN PROB MIL COMPLEX
 I.
                                      CTY: CH 474468N1225188E INT: FC CL 508
    URG: 450838
    STA: NEG
   ROK: THE INSTALLATION APPEARS TO BE AN AGRICULTURAL COMMUNE.
                                  SECTION # 84
                                                                                                     25X1
                                      LIAO-CHENG ARMY BKS
                                       CTY: CH 362728M1155838F INT:FC CL
    UNG:292816
    STAINCE NAC
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OFW:

7 DROB VEHICLES





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 AOL:
 29 BLINDER
 3 MALGER
 1 PROB CLASSIC
                              KAMYSHIN AIRFIFLD NORTHWEST
                              CTY:UR 501210N0451218C INT:FC
                                                                HA
 URG: 180045
 STA: GPR
 RINK: THE STATUS OF CONSTRUCTION OF THE PRODABLE HANGAR IS
 UNDETERMINED.
 AGB:
 65 SMALL AIRCRAFT
                              KHADABULAK STATION AIRFIELD NORTH
I
                               CTY:UR 544500N1161330E INT:FC CL SNA
 UKG:200048
  STA: UPR NAC
  AUG:
  45 SMALL SWEPT-WING WAT LEASTN
                              MIKOLAYEVKA AIRFIELD
                           SECTION # 86
                               CTY:UR 430502N1331147F INT:FC CL 5NW
  URG: 498837
  STA: UPR
  WERETHE PRESENCE OF ELECTRONICS AND COMMUNICATIONS FACILITIES
  CANNOT BE DETERMINED.
  AUB:
  6 CAT/CUB/CAMP
  15 LIGHT STRAIGHT-WING
                              ZAVITINSK AIRFIELD NORTHEAST
۲1
                               CTY:UR 501115M1293015E INT:FC
                                                                CL SNI
  URG:352835
  STATUPE NAC
  REKITHE RUNWAY. TAXIWAYS. AND PARKING AREAS HAVE BEEN CLEARED
  OF SNOW.
  AGE:
  14 BARGER
  4 CAT/CUB
  27 CAT/CUB/CAMP
  1 LIGHT STRAIGHT-SING
                              ARTEN AIRFIELD NORTHWEST
                               CTY:UR 432205M1328658E INT:GC CL SN
  URG: 638827
  STA: UPR NAC
  : Och
  1 MEDIUM SWEFT-WING
  i MEDIUM STRAIGHT-WILLO
  9 SMALL STRAIGHT-WING
  16 PROB HELICOPTERS
  28 POSS AIRCRAFT DAPPROXIMATELYM
                              CHERNIGOVKA AIRPIELD
                               CTY:UR 441914H1323318E INT:FC
  URG: 728828
  STA:OPR
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	D: HEAVY HELICOPTERS GAT LEA		
	MEGTUM HELTCOPTERS DAT LE	ACTix]
11	[p	GLESSK AIRFIELD	
		CTY:UP 545024ND218720F INT:FC	CL SWS
	G:621035 A:NOP HAC		
RM	R:SNOK HAS NOT BEEN REMOVE		
	PFIELD. AND NO ACTIVITY IS B:NONE DISCERNIBLE	· Bandrington.	
y H	[re	MPA MSL TEST CENTER ELECTRORICS	: CAP A
X		CTY: UP 483600N8560600F INT:FC	
	0156903A A:OPR NAC	•	
ا ب			
. 1	11.0	ARANO-ORENBURGSKOYE MPBMCPLX S/ CTY:UR 442555N13122F0F INT:FC	
	0:264817	- Service - American	we may be seen
	ALOCC HAC RITHE SITE IS PROBABLY OCC	upira.	
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1	þ	ARANO-GRENBURGSKOYE MREMCPLX 5/	MBB3-A
1.00		CTY:UR 440755N1313514F INT:FC	CL SN#
	16:214v14 A:ccc hac		
1		ARANO-ORENBURGSKOYE MELMCPLX S	MB13-2
1 11	%:1920 1 9	CTY:UR 448956N1314586E INT:FC	CL SNx
	A:OCC NAC		7
	E:	ARANO-ORENBURGSKOYE MPHMCPLX S	MB19-0
	<u>'</u>		•
	SEC7	104 # 67	
		CTY:UR 448231N1312419F INTIFC	CL SNW
	G:278649 A:000 NAC		
	man make the		
	p	HERBIGOVRA SAB SITE AZZ=2	
. 1		CTY:UR 441128M1323147F INT:FC	CL Sise
	161:0340.39 A:DCC NAC		
	रर के प्रस्कार के जिल्लाहरू है । विद्यार क्रम		
	· •	HERRICOVKA SAN SITE BP4-2	
7		CTY:UR 441055N1321028E INT:FC	CL Sing
•	0:876g34		

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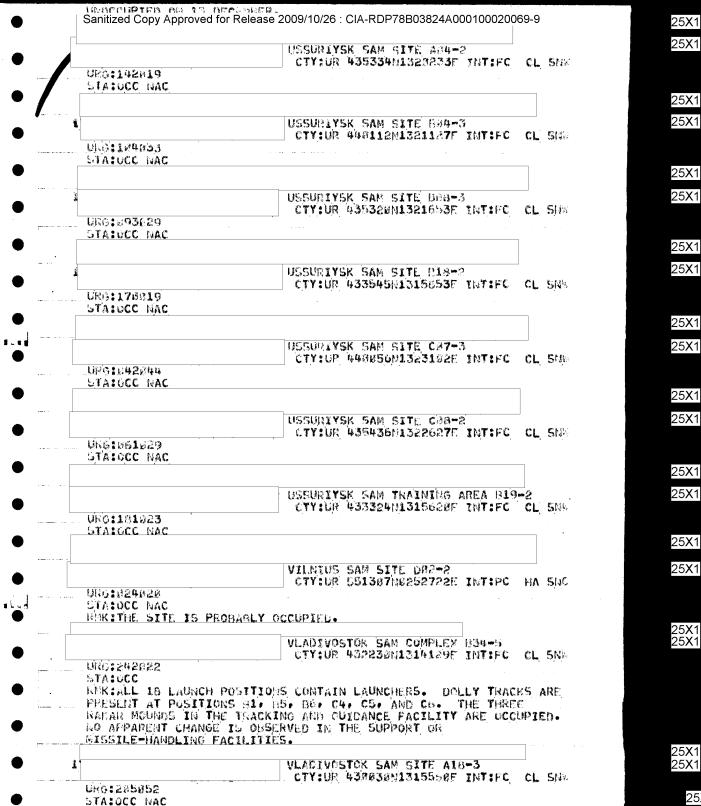
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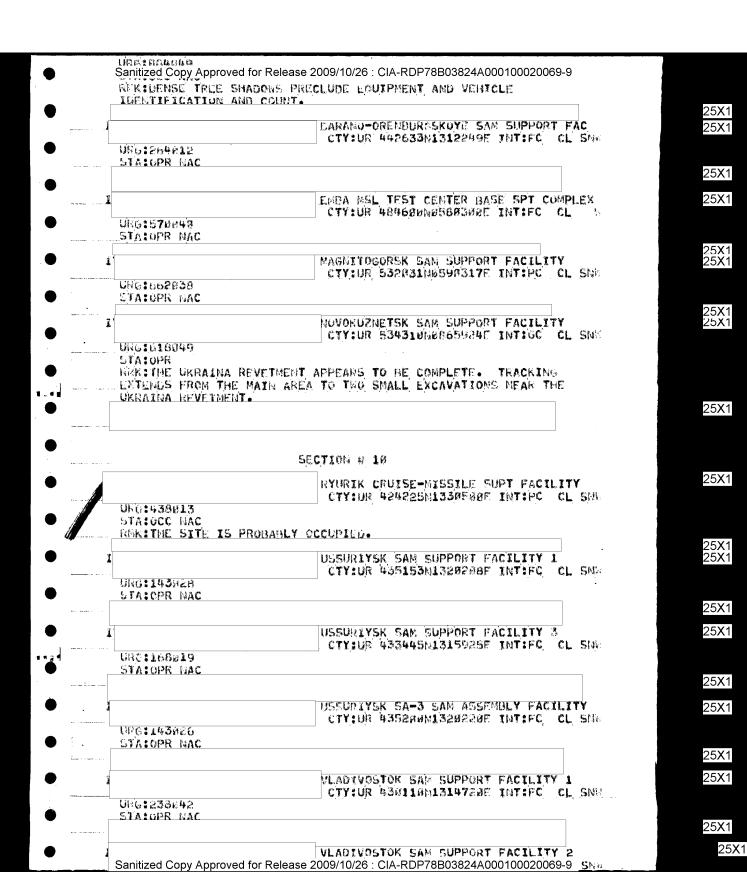
		A SAM SITE B25-2	
		1223N1321429F INT:FC C	L 5MW
	UHG:188822 STA:OCC NAC		
	KAZAM ABM/	SA-5 SEARCH AREA	
•	CTY:UR 55	ATT/NEASEET/F INT:	
-	STA:UKN hmk:mo ahm or ga=s activity is observ	FD.	
•			

	MALAYA SAZ	ANKA SAM SITE BESTE	4 (7) (4)
	CTY:UR_51	ne45%19748#8E INT:GC C	L SNI
	STATUCE NAC		
	MALAYA SAZ	ANKA SAM SITE H27-3 1280N1273538F INT:GC C	a annua
	UR61285032	See and the second section of	Page 1948 F O 1
	STA:UCC NAC		
	LOAD BACK WAY	Party's field for the South	
	TELAIA DAG	ianka sam site 628-2 L1406n1273741F int:FC (L SNW
	URC1054221		
	STA: OCC NAC		
:	MALAYA SAR	MANKA SAM SITE C33-2	
	CTY:UR 51	12952H1274513F 1NT:FC C	L SNW
	URG:628842 GTA:000 NAC		
•			
		ISK SAM STTE P34-2	es est.
•		59966N6865751F INT:GC (· Palika
	STA:OCC		
	ERS:16 DM NNW OF NOVOKUZNETSK. THE SINGLY SECURED: STAR-CONFIGURED:	SA-2 SITE CONSISTS OF SI	:X
	REVETTED LABOURN POSITIONS. A REVETTER) MISSILE-HOLD POSITION	AND
	A COVERED GUIDANCE AREA. ON-SITE SUI TEN BUILDINGS MONE REVETTEDH. ALL LA	PPORT CORSISTS OF AT LEA MUNCH POSTTIONS AND THE	151.
,	GUIDANCE AREA ARE OCCUPIEL.		•
1		ISL TEST CTR SAM SITE B	
K	UNG:647869	9911N8634341E INT: 00 (L 97
-	_ STAICC NAC		

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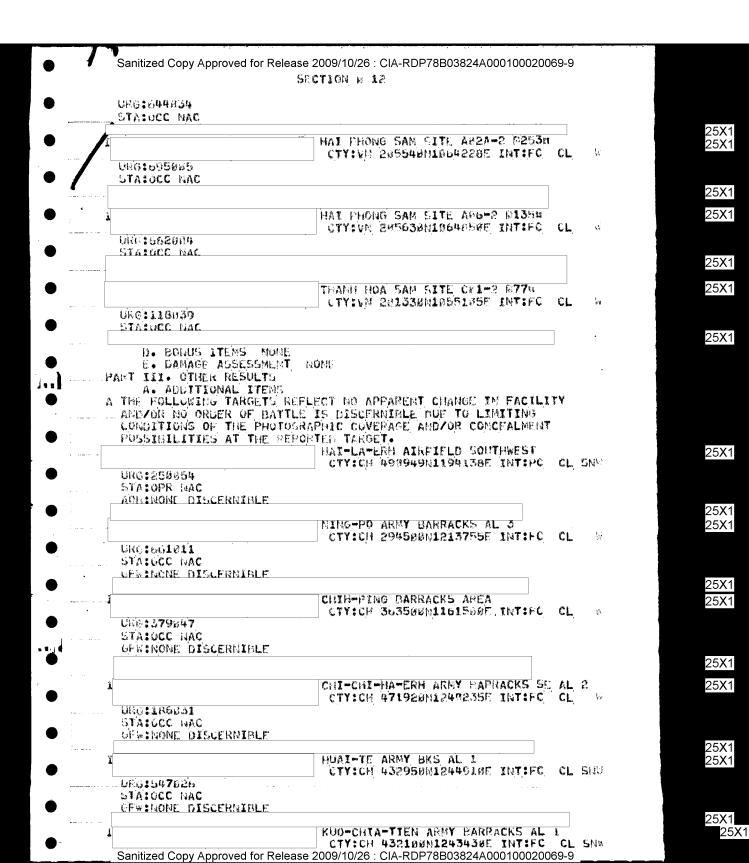
		1315449F INT:			
	UNG:212813 STA:DCC NAC				
	W.F. LOWY ITAN				
ĭ	VLADIVOSTOK SAM CTY:UR 425854M		FC CL	SNN	
•	UNG:236656 STA:CCC NAC REK:THE SITE IS PROBABLY OCCUPIED.		· · · · · · · ·		
٠	SECTION A W9				
	······································				
	or amarcar wor or sa	pro 2 mpro o n. 195 m. 195			
	VLADIVOSTON SAM CTY:UR 431050M		FC CL	SNV	
. /	URG:236637 STA:000 NAC	· 			
+	WLADIVOSTOK SAM	SITE BUI-8			
	CTY10R 425945R	1322429E INT:	FC CL	SNY	
	URG: 259843 STA: UNP			•	
	REKITHE PHEVIOUSLY REPORTED CONSTRUCTION I	S PROBABLY CO	MPLETE	•	
	-				
į	VLADIVOSTOK SAM		FC O	SI	
	CTY:UR 436118N		FC CL	Sta	
	UKC:318838 CTY:UR 438118N STA:UNP	1312948E INT:	,	Sidia	
	CTY:UR 436118N EKC:318838 STA:UNP KEK:ALTHOUGH THIS SITE HAS THE GENERAL 517 SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE	1312948E INT: E AND LAYOUT VETTED	,	St#*	
	CTY:UR 436118N ERC:S18838 STA:UNP ERK:ALTHOUGH THIS SITE BAS THE GENERAL SIZ	1312948E INT: E AND LAYOUT VETTED	,	SNW	
	CTY:UR 436118N ERC:318838 STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIP SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE LEIVE-THROUGH-TYPE ASSOCIATED WITH THE SA-	1312948E INT: VETTED S SYSTEM.	,	St#	
	CTY:UR 436118N EKC:318838 STA:UNP KEK:ALTHOUGH THIS SITE HAS THE GENERAL 517 SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM.	OF AN		
	CTY:UR 436118N DRC:SIMBSB STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-S SITE: THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOR SAM CTY:UR 436226	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM.	OF AN		
. [CTY:UR 436118N URC:S18938 STA:UNP ERK:ALTHOUGH THIS SITE HAS THE GENERAL SIZESA-3 GITE: THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLAUIVOSTOR SAM CTY:UR 438227N	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM.	OF AN		
	CTY:UR 436118N URC:SIMBSB STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-S SITE: THE LAUNCH POSITIONS ARE THE RE LETVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLAUTVOSTOK SAM CTY:UR 938227N URG:296226 STA:CCC NAC	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 1313321E INT:	OF AN		
	CTY:UR 436118N URC:SIMBSB STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE LEIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOK SAM CTY:UR 4388227N URG:296226 STA:UCC NAC VLADIVOSTOK SAM CTY:UR 4388227N	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT:	GF AN	Silva	
	CTY:UR 436118N URC: S18838 STA:UNP REK: ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE URTUE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOK SAM CTY:UR 4388287N URG: 284836 VLADIVOSTOK SAM CTY:UR 438128N	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT:	GF AN	Silva	
	CTY:UR 456118N URC:SIMBSB STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-S SITE. THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOR SAM CTY:UR 438227N URG:284836 STA:CCC NAC URG:284836 STA:CCC NAC	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT:	GF AN	Silva	
	CTY:UR 436118N URC: 318838 STA: UNP REK: ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOK SAM CTY:UR 438227N URG: 284836 STA: CCC MAC VOLKOVYSK SAM S	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT: SITE B36-3 1315135F INT:	OF AN	SNn SNn	
	CTY:UR 456118N URC:SIMBSB STA:UNP MAK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-3 SITE; THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VI.AUTVOSTOK SAM CTY:UR 4388227N URG:284836 STA:UCC MAC VLADIVOSTOK SAM CTY:UR 438128N URG:284836 STA:UCC MAC VOLKEVYSK SAM S CTY:UR 531889N	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT: SITE B36-3 1315135F INT:	OF AN	SNn SNn	
	CTY:UR 456118N DRC:SIMBSB STA:UNP RPK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-S SITE. THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VI.AUTVOSTOR SAM CTY:UR 838227N UNG:284836 STA:UCC NAC VLADIVOSTOR SAM CTY:UR 438128N URG:284836 STA:UCC NAC VOLKOVYSK SAM S CTY:UR 531889N URC:418817 STA:UCC REK:TWO PROBABLE BEAM REVETMENTS HAVE BEEN	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE BR6-3 1313381E INT: 1315135F INT:	FC CL	SNN SNN	
	CTY:UR 436118N DRC:SIMBSB STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-S SITE. THE LAUNCH POSITIONS ARE THE RE DRIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOR SAM CTY:UR 838227N URG:284836 STA:CCC NAC VLADIVOSTOR SAM CTY:UR 838227N VLADIVOSTOR SAM CTY:UR 838227N URG:284836 STA:CCC NAC VOLKGVYSK SAM S CTY:UR 531889N URC:818817 STA:CCC RMK:TWO PROBABLE BEAM REVETMENTS HAVE BEEN CF THE HING ROAD.	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE BR6-3 1313381E INT: 1315135F INT: 17E A34-2 12242138E INT:	FC CL	SNN SNN	
	CTY:UR 456118N DRC:SIMBSB STA:UNP RMK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-5 SITE. THE LAUNCH POSITIONS ARE THE RE DRIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOR SAM CTY:UR 438227N URG:284836 STA:UCC HAC VLADIVOSTOR SAM CTY:UR 438128N VLADIVOSTOR SAM CTY:UR 438128N VLADIVOSTOR SAM CTY:UR 438128N URG:284836 STA:UCC HAC VOLKOVYSK SAM S CTY:UR 531889N URC:418617 STA:UCC RMK:TWO PROBABLE BEAM REVETMENTS HAVE BEEN CF THE HING ROAD.	1312948E INT: E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 1313341E INT: SITE B36-3 1318135F INT: CONSTRUCTED	FC CL	SNN SNN	
	CTY:UR 456118N URC:SIMBSB STA:UNP REK:ALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-3 SITE: THE LAUNCH POSITIONS ARE THE RE URIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOK SAM CTY:UR 438287N URG:284836 STA:CCC HAC VADIVOSTOK SAM CTY:UR 438128N URG:284836 STA:CCC HAC VOLKBVYSK SAM S CTY:UR 531889N URC:418817 STA:CCC RMK:TWO PROBABLE BEAM REVETMENTS HAVE BEEN CF THE HING ROAD. GGRKY ABM SEAR CTY:UR 561583N MK:NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVE	E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT: SITE B36-3 1315135F INT: ITE A34-2 124913#E INT: CONSTRUCTED	FC CL	SNN SNN	
	CTY:UR 456118N DRC:SIMBSB STA:UNP MERIALTHOUGH THIS SITE HAS THE GENERAL SIZ SA-3 SITE; THE LAUNCH POSITIONS ARE THE RE DRIVE-THROUGH-TYPE ASSOCIATED WITH THE SA- VLADIVOSTOR SAM CTY:UR 438227N URG:284836 STA:UCC MAC VLADIVOSTOR SAM CTY:UR 438128N URG:284836 STA:UCC MAC VLADIVOSTOR SAM CTY:UR 438128N URG:418817 STA:UCC MAC URC:418817 STA:UCC MERITMO PROBABLE BEAM REVETMENTS HAVE BEEN CF THE HING ROAD. GORKIY ABM SEAR CTY:UR 561583N	E AND LAYOUT VETTED 2 SYSTEM. SITE B26-3 13133#1E INT: SITE B36-3 1315135F INT: ITE A34-2 124913#E INT: CONSTRUCTED	FC CL	SNN SNN	

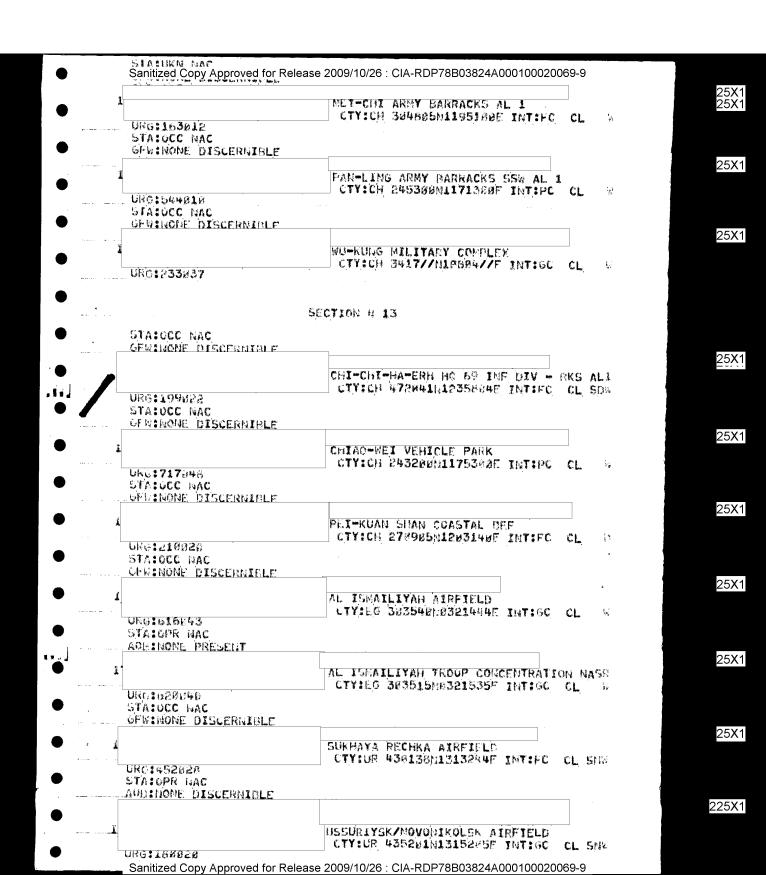


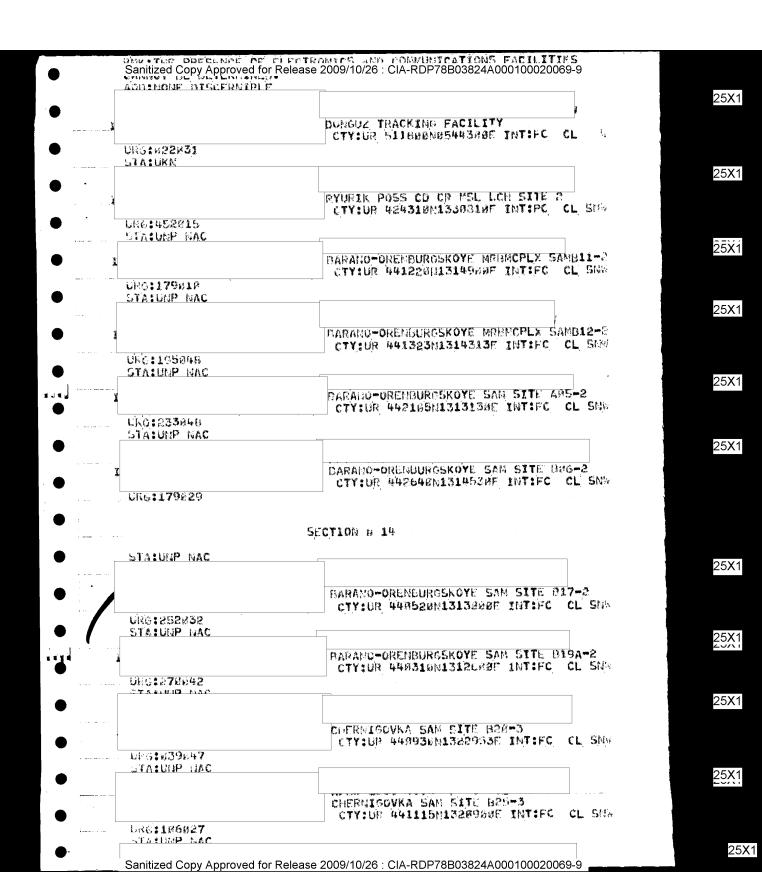
	VLADEVOSTOK SAM SUPPORT FACILITY 4 CTY:UR #31128H1313845F INT:FC CL SH
	URG: 297W26 STA: OPR WAC
	VLADIVOSTOK SAM SUPPORT FACILITY S CTY:UR 424952M1311787E INT:FC CL SN
	URG:374H35 STAINPR NAC
	VLADIVOSTOK SA-3 SAM ASSEMBLY FACILIT CTY:UR #32312M1328518E INT:FC CL SN
	STA: OPR NAC
1	DROVYANAYA SCALEBOARO LAUNCH SITE 1 CTY:UR 513311N1138133E INT:FC CL SN
	UNG:068418 STATUCE STATUCE RMK:TWO UNIDENTIFIED VEHICULAR OBJECTS. ONE IN MOTION. ARE CESERVED ON ONE OF THE MORTHERN PADS OF THE LAUNCH SITE. THE LEV VEHICLE SHEDS ARE NOW ROOFED AND APPEAR TO BE COMPLETE. MIS: S'VEHICLES OR PIECES OF EQUIPMENT DAT LEASTE
1	RYURIK CD CRUISE-MISSILE LCH SITE 1 CTY:UP 424855N1338364F INT:PC CL SN
	STA:OCC NAC
1	SOVETSK ARMY BARRACKS AL 4 CTY:UR SSABSENEZISTISE INT:FC CL SA
	UNG:718016 STA:UCC HAC UFW: WE VEHICLES WAT LEASTN
. 1	SOVETSKAYA GAVAN AMMG DPO VANING DA 1 CTY:UR 498150N1481138F INT:FC CL 56
•	URG:124889 STA:OCC RAC HEK:NUMEROUS LARGE PIECES OF EGUIPMENT BPOSSIBLY FA OR AAA PIECESE ARE SCATTERED THROUGHOUT THE INSTALLATION.
	CARREDS MAR SERIFERED THROUGHOUT THE ARRESTMENT OF
	SECTION # 11
······································	OFM: 100 LARGE PILCES OF EQUIPMENT GAT LEASTH
	SOVETSKAYA GAVAN DEPOT LOSOSINA DO 1 CTY:UR 485948N1481838E INT:FC CL 58
<i>T</i>	CHG:119841 SYA:WEG REK:THE ONLY FACILITY AT THE REFERENCED COORDINATES IS A WEATHER STATION.

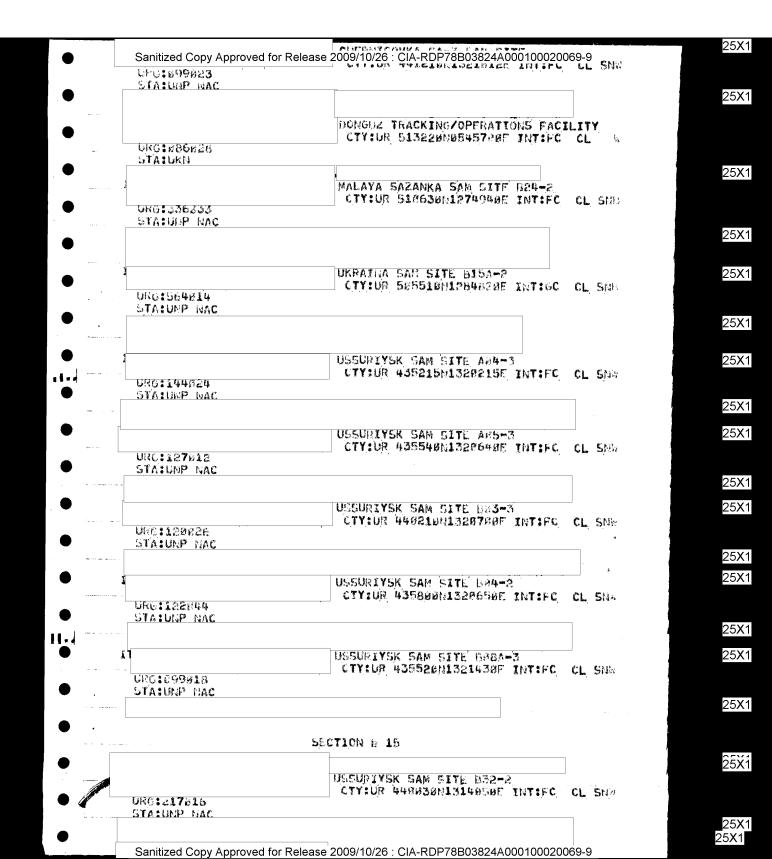
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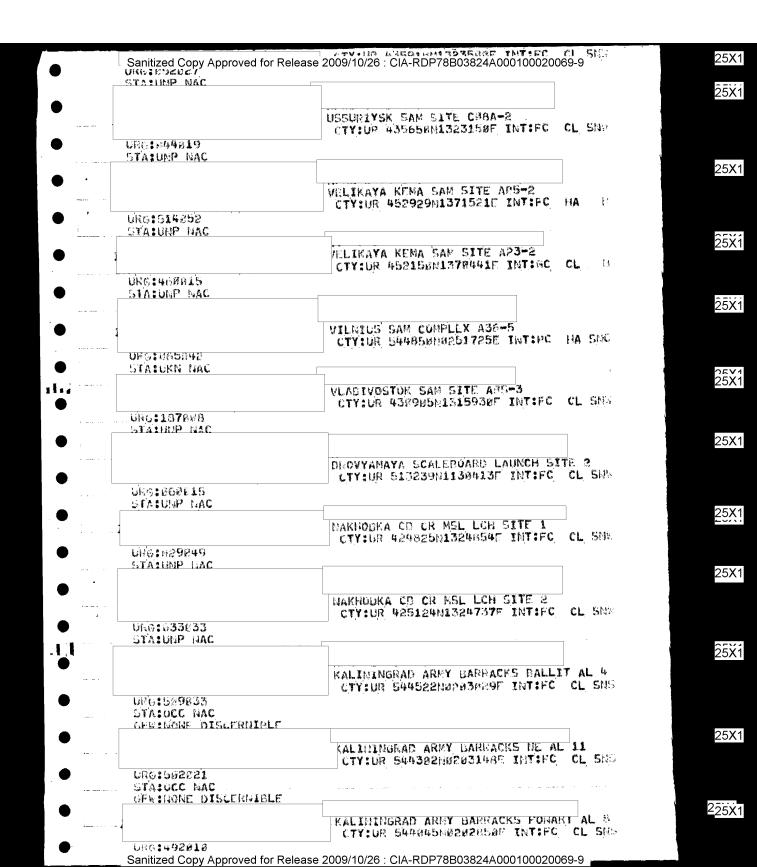
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VEHICLES
Sanitized Copy Approved for Release 2009/10/26 : CIA-RDP78B03824A000100020069-9
                              HOY IN SEC V 9 NM
                               CTY: VN 288648N1855338F INT:
STA: OPR
HMK: THE ENTIRE ROUTE IS IN GOOD REPAIR.
Will.
6 VEHICLES
                              HWY IA SEG Y 13 NM
CTY: VM 202620M1055540E INT:
STA: UPR
KMR: THE SEGMENT IS IN GOOD REPAIR AND OPERATIONAL.
0003
1 BUS
                              NAM DINH KR SIDING
                               CTY: VN 202516N1961035F XNT:FC CL
UP6:533422
STA: GPR
RMK: THE RAILHOAD SIDING IS SERVICEABLE.
00301
30 PIECES OF ROLLING STOCK RAPPROXIMATELYN
                                                                                         25X1
                              HA NOT SAM SITE ABI-2 0133m
                                                                                         25X1
                               CTY: VN 218802N1055145E INT:FC
UNO:150049
STATOCC NAC
                                                                                         25X1
                              HA NOI SAM SITE AIR-2 PI4H
                                                                                         25X1
                               CTY: VN 210113N1865549F INT:FC
UR6:184889
STA: OCC NAC
                              HA NOI SAM SITE A14-2 01421
                               CTY: VN 285665N1455888E INT:FC
                                                                        Ų,
URG:578836
STATUCC NAC
                              HA NOI SAM SITE A15-2 0243m
                               CTY: VN: 205712N1A55315E INT:FC CL
                                                                        W
URG: 682027
STA: UCC
Dec:5.2 nm se of hanox at utm 490mu922172.
THE SITE IS OF CIRCULAR CONFIGURATION AND CONSISTS OF SIX
REVETTED LAUNCH POSITIONS BOCCUPIEDE AND A REVETTED CENTRAL OUTDANCE AREA RPROBABLY OCCUPIEDE. EQUIPMENT IS UNDETERMINED
DUE TO THE SCALE OF PHOTOGRAPHY.
                                                                                         25X1
                              HA NOI SAM SITE A17A-2 1945H
                               CTY: VN 265237M1655423F INT:FC
                                                                        W
URG: 995886
STATUCC NAC
                              HA NOT SAM SITE A22-2 92634
                               CTY: VN 285655N1854751E INT:FC
UKG:627226
STATUCC HAC
                              HA NOT SAM SITE BE7A-2 914AB
                               CTY: VN 21895191868858F INT:FC CL
UKG:248251
STATUCC HAC
                                                                                         25X1
                              HA NOI SAM SITE BER-2 927111
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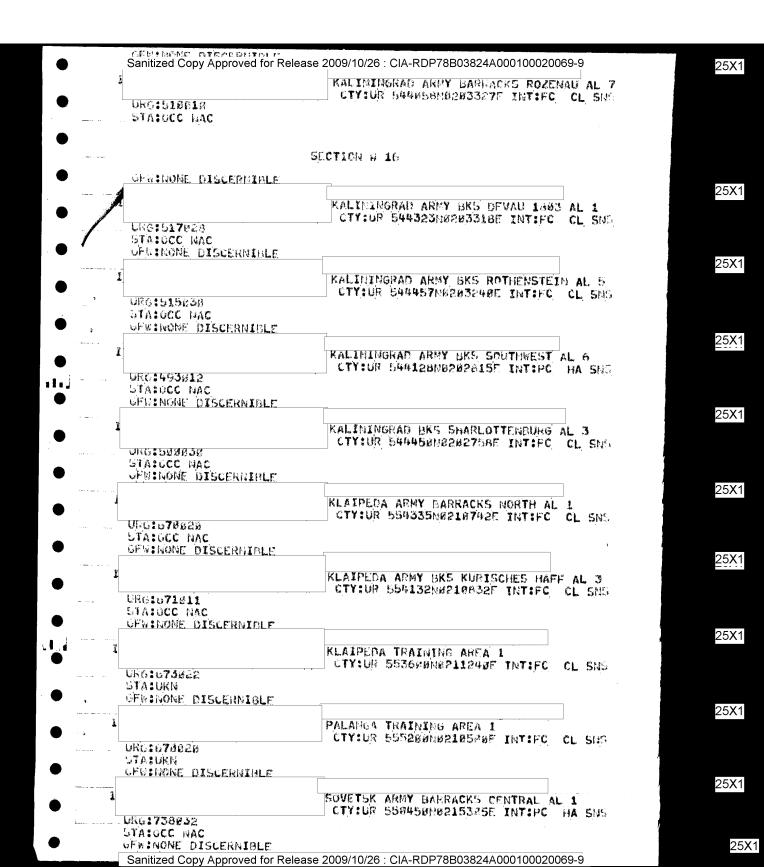


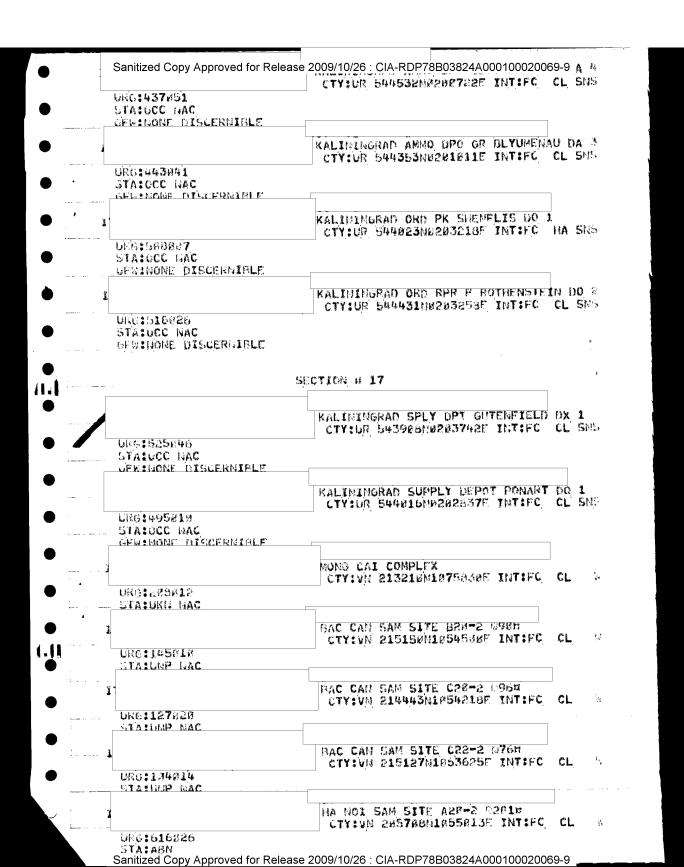












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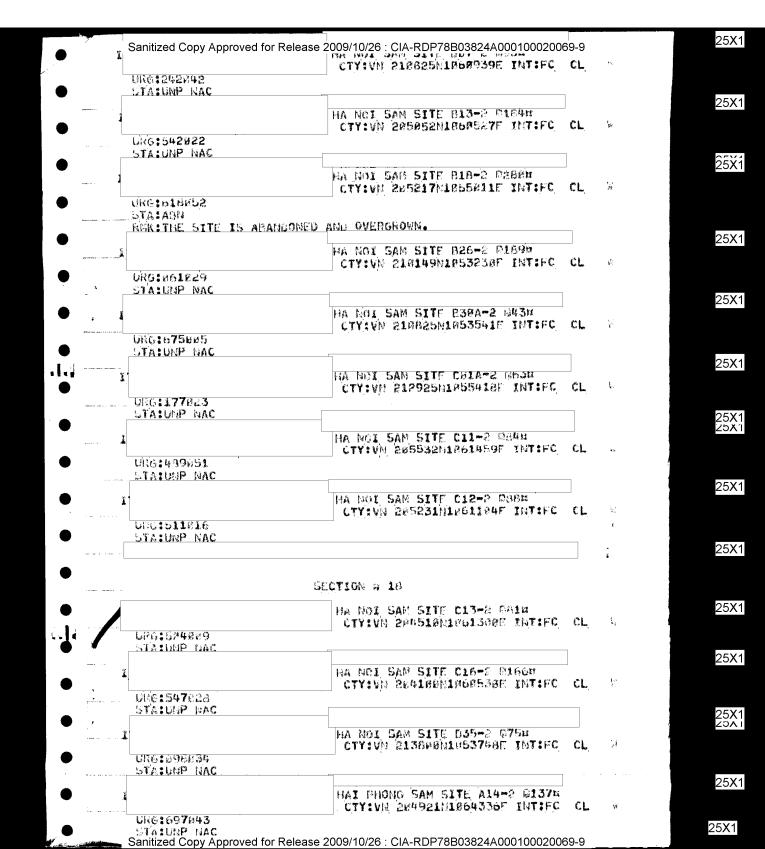
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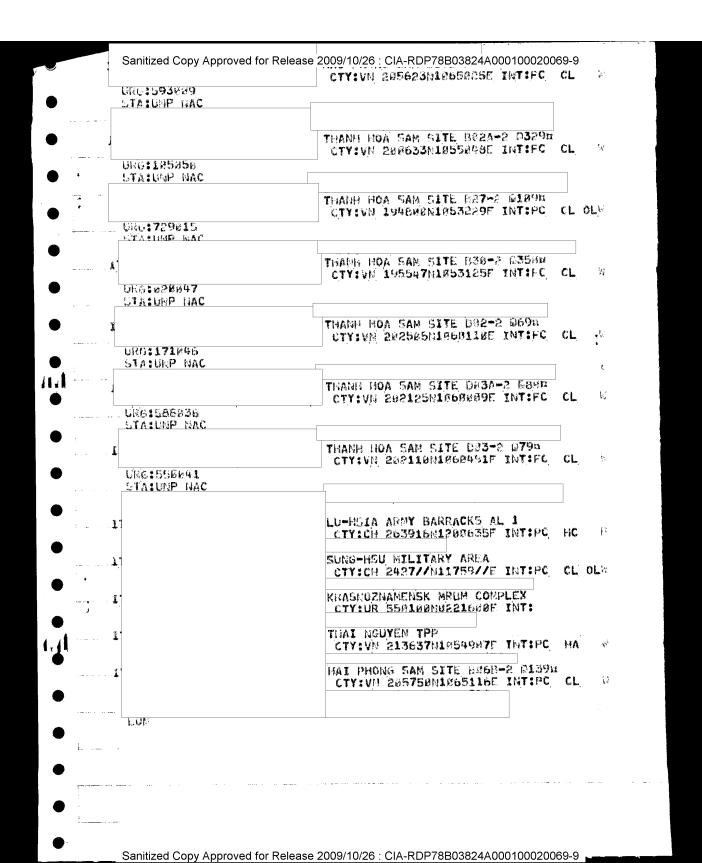
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